	es and Belarus 🔻 русский English	Login/Register 🦙 Shopping Ca
	Search term / Part Number / Type / Webcoo	
		News 🔻 🛛 Career 🔻 🛛 Conta
Products Solutions	s Service and support My Phoenix Contact	
Home > Products 🔻	> Printed-circuit board connector - ICC20-PSC2,5/3-5,0-AA-7035 - 1084026	
	oard connector - ICC20-PSC2,5/3-5,0-	Phoenix Contact UAB
A-7035 - 1084026 PCB connector, nominal cross section: 2.5 mm ² , color: light gray, rated voltage (III/2): 320 V, type of contact: Female connector, Number of potentials: 3, Number of rows: 1, Number of positions per row: 3, number of connections: 3, product range: ICCPSC2,5/5,0, pitch: 5 mm, connection method: Screw connection with the provide provide the PCC expendence of a direction 0.0 Losing a direction 0.0 Losing a direction		Svitrigailos str. 11B 03228 Vilnius
		+370 5 210 6321
		► E-mail
	with tension sleeve, conductor/PCB connection direction: 0 °, Locking clip: - Locking clip, Locking: without, type of packaging: packed in cardboard	 Contact form
	Generate product PDF	In How to find us
This product can not be ordered online. If you have any questions, please contact our Sales Team.		SERVICE
Overview Technical data Accessories Approvals Downloads Your advantages Variable coding, for reliable protection against incorrect connection		
,	liable protection against incorrect connection	HIGHLIGHTS 2020 PHOENIX CONTACT Creative solutions for a smart world
Variable coding, for re	eliable protection against incorrect connection ed when initially connecting the connector and header	PHOENIX CONTACT Creative solutions for a smart
Variable coding, for re		PHOENIX CONTACT Creative solutions for a smart world
Variable coding, for re	ed when initially connecting the connector and header nized and proven screw connection	PHOENIX CONTACT Creative solutions for a smart world PLCnext Technology The platform for limitless automation.
Variable coding, for re Quick and easily code Internationally recogr	ed when initially connecting the connector and header nized and proven screw connection	PHOENIX CONTACT Creative solutions for a smart world PLCnext Technology The platform for limitless
Variable coding, for re Quick and easily code Internationally recogr RoHS	ed when initially connecting the connector and header nized and proven screw connection	PHOENIX CONTACT Creative solutions for a smart world PLCnext Technology The platform for limitless automation.
Variable coding, for re Quick and easily code Internationally recogr RoHS	ed when initially connecting the connector and header nized and proven screw connection 2.5 mm ² 1084026	PHOENIX CONTACT Creative solutions for a smart world PLCnext Technology The platform for limitless automation.

Create PDF Recommend Feedback Share
 2020 PHOENIX CONTACT Site notice Legal Information Data Privacy Sitemap
 Im Pathology